

1. Record Nr.	UNINA9910765733003321
Autore	Gove Antonina Filonov
Titolo	The Slavic Akathistos hymn : poetic elements of the Byzantine text and its Old Church Slavonic translation / / Antonina Filonov Gove
Pubbl/distr/stampa	München, Germany : , : Verlag Otto Sagner, , 1988
Descrizione fisica	1 online resource (290 pages) : PDF, digital file(s)
Collana	Slavistische Beitrage ; ; Band 224
Disciplina	200.9
Soggetti	Hymns, Church Slavic Hymns, Greek
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	This work offers a detailed analysis of the Slavic translation of a sixth-century Greek liturgical poem that is representative of the poetic genius of the best of the Byzantine melodies. The immediate goal has been to discover to what degree the poetic elements of the original text were reproduced in the translation. The analysis illuminates the question of the quality of the Slavic translations of Byzantine liturgical hymns.

2. Record Nr.	UNINA9911020154203321
Titolo	Barley : production, improvement, and uses // edited by Steven E. Ullrich
Pubbl/distr/stampa	Ames, Iowa, : Wiley-Blackwell, 2011
ISBN	1-282-88921-4 9786612889219 0-470-95862-6 0-470-95863-4 0-470-95861-8
Descrizione fisica	1 online resource (673 p.)
Collana	World Agriculture Series ; ; v.11
Altri autori (Persone)	UllrichSteven E <1946-> (Steven Edward)
Disciplina	633.1/6 633.16
Soggetti	Barley - Genetics Barley - Genetic engineering Barley - Physiology Barley - Utilization
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Adaptation, distribution, and marketing of barley -- Barley morphology, taxonomy, related species, and origin theories -- Barley genome organization, mapping, and synteny -- Genome analysis: the state of knowledge of barley genes -- Cytogenetics and molecular cytogenetics of barley: a model cereal crop with a large genome -- Application of molecular genetics and transformation to barley improvement -- Barley germplasm conservation and resources -- Barley breeding history, progress, objectives, and technology, Europe, North America, Australia, Near East, North Africa, Latin America -- Cultural practices: focus on major barley producing regions, Europe, Russian Federation, Ukraine, and Kazakhstan, North America, west Asia and North Africa from Turkey to Morocco, Australia -- Abiotic stress in barley: problems and solutions -- Biotic stress in barley: disease problems and solutions -- Biotic stress in barley: insect problems and solutions -- Biochemistry, physiology, structure, and genetics of barley

kernel development -- Biochemistry, physiology, and genetics of germination in barley -- Malting and brewing uses of barley -- Feed uses of barley -- Food uses of barley -- New selection criteria and methods in adapting barley to a changing world.

Sommario/riassunto

Barley is one of the world's most important crops with uses ranging from food and feed production, malting and brewing to its use as a model organism in molecular research. The demand and uses of barley continue to grow and there is a need for an up-to-date comprehensive reference that looks at all aspects of the barley crop from taxonomy and morphology through to end use. Barley will fill this increasing void. Barley will stand as a must have reference for anyone researching, growing, or utilizing this important crop.
